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7. The set of equipment according to claim 6, wherein said microprocessor has a data transfer input, said device further comprising a writing unit having microphone for entering



verbal information, said writing unit and said microphone being temporarily connected to said data transfer input of said microprocessor.

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8. The set of equipment according to claim 7, wherein said microprocessor has a controller unit for reading in and processing picture information and sound information, a first internal memory connected to said controller unit for storing said picture information, and a second internal memory connected to said controller unit for storing said sound information, said device further comprising an identifying unit connected to said first and second internal memory units for searching according to said picture information, and for connecting said picture information and said sound information.

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9. The set of equipment according to claim 6, wherein said microprocessor has a controller unit for reading in and processing picture information and sound information, a first internal memory connected to said controller unit for storing said picture information, and a second internal memory connected to said controller unit for storing said sound information, said device further comprising an identifying unit connected to said first and second internal memory units for searching according said picture information, and for connecting said picture information and said sound information.

10. The set of equipment according to claim 5, wherein said microprocessor has a controller unit for reading in and processing picture information and sound information, a first internal memory connected to said controller unit for storing said picture information, and a second internal memory connected to said controller unit for storing said sound information, said device further comprising an identifying unit connected to said first and second internal memory units for searching according said picture information, and for connecting said picture information and said sound information.



11. The set of equipment according to claim 5, wherein said microprocessor has a data transfer input, said device further comprising a writing unit having microphone for entering verbal information, said writing unit and said microphone being temporarily connected to said data transfer input of said microprocessor.

12. The set of equipment according to claim 5, said device further comprising an amplifier connecting said loudspeaker to said output of said microprocessor.

13. The set of equipment according to claim 6, wherein said microprocessor, said joining module, said picture memory, said sound memory, and said loudspeaker are fixed to the spectacles.

14. The set of equipment according to claim 7, wherein said microprocessor has a data transfer input, said device further comprising a writing unit having microphone for entering verbal information, said writing unit and said microphone being temporarily connected to said data transfer input of said microprocessor.

15. The set of equipment according to claim 8, wherein said microprocessor has a controller unit for reading in and processing picture information and sound information, a first internal memory connected to said controller unit for storing said picture information, and a second internal memory connected to said controller unit for storing said sound information, said device further comprising an identifying unit connected to said first and second internal memory units for searching according said picture information, and for connecting said picture information and said sound information.